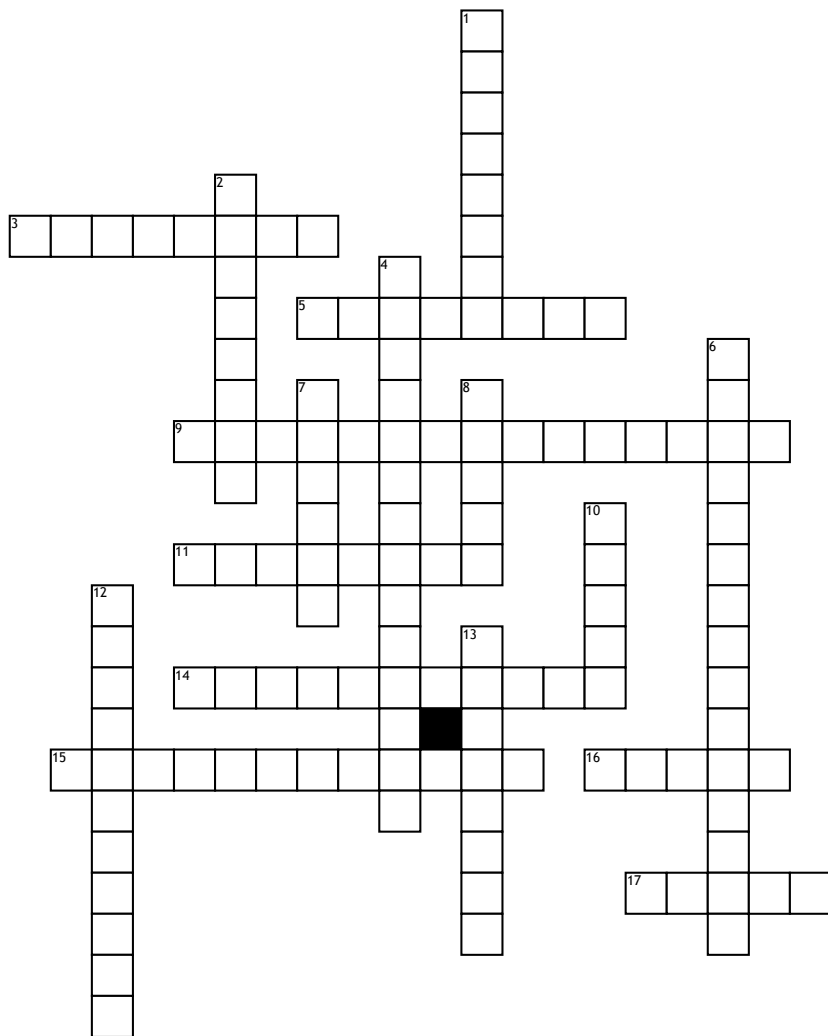Name: _____   Date: _____

Math Vocabulary

Across

3. the process of calculating the total of two or more numbers.

5. a mathematical statement that two things are equal.

9. two-dimensional plane formed by the intersection of the y-axis and the x-axis.

11. a number greater than zero (+)

14. a pair of symbols used to enclose sections of an expression ( )

15. equal relationship between two numbers.

16. the line on a graph that runs vertically (up-down) through zero.

17. the ratio of the length in a drawing (or model) to the length on the real thing.

Down

1. says how many times to use that number in a multiplication (b^n)

2. splitting a number into equal parts or groups.

4. the process of combining two numbers to find the product.

6. unequal relationship between two numbers.

7. point (0,0) on a coordinate plane

8. a set of facts and figures arranged in columns and rows.

10. the line on a graph that runs horizontally (left-right) through zero.

12. the process of taking one number away from another to find the difference.

13. a number less than zero (-)

Word Bank

negative   scale   subtraction   addition   y-axis

x-axis   parentheses   exponent   table   nonproportional

coordinate plane   equation   division   proportional   positive

origin   multiplication